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- ☐ 1 Document ID: EP⁰⁰⁰240248 A, DE 3766398 G, EP 240248 B, US 4961989 A

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RMK
Draw Desc	Image										

- ☐ 2 Document ID: JP⁴6212763 A, JP⁴94086558 B2

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RMK
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Term	Documents
((3[AB]) AND 1).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	2
(L1 AND L3 [AB]).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	2

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(L1 AND L3 [CLM]).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	2

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Search:

L7

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result set

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L7</u>	l1 and l3 [clm]	2	<u>L7</u>
<u>L6</u>	l1 and l3 [ab]	2	<u>L6</u>
<u>L5</u>	l1 and l3 [ti]	0	<u>L5</u>
<u>L4</u>	L3 and l1	11	<u>L4</u>
<u>L3</u>	methyl phenyl silicone	462	<u>L3</u>
<u>L2</u>	MP 42E	1	<u>L2</u>
<u>L1</u>	gasket	105272	<u>L1</u>

END OF SEARCH HISTORY

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1. Document ID: US 4961989 A

Full	Title	CIT. 1	REV. 1	CLS. 1	REF. 1	SEQ. 1	ATT. 1
CAW. 1							

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2. Document ID: US 4339339 A

Full	Title	CIT. 2	REV. 2	CLS. 2	REF. 2	SEQ. 2	ATT. 2
CAW. 2							

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Term	Documents
((3[CLM]) AND 1).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	2
(L1 AND L3 [CLM]).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	2

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L7: Entry 1 of 2

File: USPT

Oct 9, 1990

DOCUMENT-IDENTIFIER: US 4961989 A
TITLE: Fire-resisting material

*Grimwood, D.*Detailed Description Paragraph Right (1):

The material the production of which is now to be described consists of a high temperature woven fabric impregnated with a fire-resistant silicone rubber compound. Its primary use is in the aerospace field, such as for fire shields, smoke shields, seals, flexible joints, bellows, gaskets and other thermal barrier applications.

CLAIMS:

7. A material according to claim 1 for claim 6, wherein the silicone compound is a cured non-foaming methyl-phenyl silicone rubber compound.

11. A method according to claim 10, wherein the woven fabric is a plain weave of monofilament alumino-boro-silicate fibers of 11 .mu.m average size, the silicone rubber compound is a methyl-phenyl silicone compound, and the curing step is carried out at a temperature of at least 100.degree. C.

09/623785